

## Errata

The following corrections may be observed in the articles listed below:

Flügge, U.I. and D. Wessel, Cell-free synthesis of putative precursors for envelope membrane polypeptides of spinach chloroplasts (1984) FEBS Letters 168, 255-259.

page 258, fig. 3 *should appear*:

1    2    3    4    5    6

*instead of*:

1    2    3    4    5    6

Oppendoes, F.R., Localization of the initial steps in alkoxyphospholipid biosynthesis in glycosomes (microbodies) of *Trypanosoma brucei* (1984) FEBS Letters 169, 35-39.

page 37, table 2 *should read*:

Table 2

Radioactive products formed from [ $^{32}$ P]DHAP or G-3-[ $^{32}$ P]P by glycosomes

Additions	Product formed (nmol)		
	Acyl DHAP	Acyl G-3-P	Diacyl G-3-P
DHAP (50 nmol)	2.84	n.d.	0.01
DHAP (50 nmol) + 30 nmol NADPH	2.25	1.10	0.02
G-3-P (50 nmol)		0.04	n.d.

Incubation was carried out in the standard DHAP acyl-transferase mixture at 25°C for 30 min containing 60  $\mu$ g glycosomal protein. The entire organic layer was evaporated and spotted on a silica gel TLC plate and developed in chloroform-methanol-acetic acid-5% aqueous sodium bisulfite (25:10:3:1). Spots identified by autoradiography of TLC plates with the help of non-radioactive standards were cut out and counted.  $^{32}$ P-labelled dihydroxyacetone phosphate (DHAP) and glycerol 3-phosphate (G-3-P) were prepared as in [10].  
n.d., not detected

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